Uı	nited S	[11]	Patent Number:		Number:	4,701,288			
Cook et al.			[45]	Da	te of	Patent:	Oct. 20, 1987		
[54]		METHOD OF MAKING ARTICLES OF DISSIMILAR POLYMER COMPOSITIONS		4,113,224 9/1978 Clark et al					
[75]		William H. Cook, Fairport; William	4,460 4,472	,523	7/1984	Nufe			
	G. Deichert, Macedon; Richard J. Wrue, Rochester; Norman R. Westfall, Penfield, all of N.Y.	FOREIGN PATENT DOCUMENTS 71830 4/1984 Japan							
[73]	Assignee:	Bausch & Lomb Incorporated, Rochester, N.Y.	Primary Examiner—James Lowe Attorney, Agent, or Firm—Christopher E. Blank; Craig						
[21]	Appl. No.:	Appl. No.: 741,382			E. Larson; Bernard D. Bogdon				
[22]	Filed:	Jun. 5, 1985	[57]			ABSTRACT			
[51] [52] [58]	52] U.S. Cl			Hybrid contact lenses and other composite polymeric articles of precise dimensions are made by placing a first monomer composition in a mold and irradiating and polymerizing a central portion only with ultraviolet radiation. Unpolymerized monomer is removed, a second monomer composition is placed in contact with the					
[56]		References Cited			polymer formed from the first monomer composition				
	U.S. 12,524,862 10/2,525,664 10/3,454,332 7/	and the latter is polymerized by ultraviolet irradiation or by other means to obtain a composite article which is then machined to form a hybrid lens.							
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